State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

S 0 0 8 4 2 3 % S % 2 0 0 4

2002, 2003, 2004

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: NANCY LEE COLLINS;

Source Name:

Tributary To:

County:

SAMUEL S COLLINS;

Recv'D 3/22/05

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:
NANCY LEE COLLINS
20106 LIVE OAK RD
RED BLUFF, CA 96080

R D 2047 MAIN DRAIN CANAL

COTTONWOOD CREEK

Tehama

STATEMENT NO.: S008423 CONTACT PHONE NO.: (530)572-0740

Year of First Use;

Divers	ion Withi	n: NW1/4	of NW1/4	Section 3	2, T27N, R	08W, MB&	M		Par	cel Numb	er: C			
A. B.		s Used Und First Use:							_ Other (expl	ain):NA	level	Social	179	
												kn	للمحاص	
C.	Amoun	t of Use: E	inter the a	mount (or	the approx	timate amo	unt) of wa	iter used e	ach month, us	sing the ta	ble below	•		
	Amount	s below are	in: Gallo	ns 1		Million Gallo	ons (MG)		Acre-fe	et (AF)		Other	·	
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2002				DOV	nesta		COS	ביסתם	ಲಕ್ಷ	2			
	2003				139	9-1	_6,_	2 De	00 Ce -		ļ			
	2004			ــــــــــــــــــــــــــــــــــــــ	147			9 -	7		<u> </u>	1		
E. F.	Change (New pu	ump, enlarg answer only nservation Are you	d of Dive	rsion - De on dam, lo estions be	escribe any ecation of d	changes in changes in the change of the chan	in your protect.) tic.) tible to you	oject since	your previous	statemen	it was filed	I.		
	b.	show the Reductio Year Reductio	amount on in Divers	f water co sions: imptive us	nserved: (AF/MG e:) Year		·	_(AF/MG) Y	ear		(AF/MG)	ve right, pleas
		Year			(AF/MG) Year			_ (AF/MG) Y	ear		(AF/MG)	

I have data to support the above surface water use reductions due to conservation efforts. YES ___

	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste a degree which unreasonably affects such water for other beneficial uses? YES NO	to
ب	b.	If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water supply used:	
		Amount of reduced diversion: Year (AF/MG) Year (AF/MG) Year (AF/MG)	
	5	State the type of substitute water supply:	
		Amount of substitute water supply used: Year (AF/MG) Year (AF/MG) Year (AF/MG)	
		I have data to support the above surface water use reductions due to the use of a substitute water supply. YES NO	
3.	Co	onjunctive use of surface water and groundwater	
	a.	Are you now using groundwater in lieu of surface water? YES NO	
	b.	If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Wa Code, please show the amounts of groundwater used:	ter
		Year (AF/MG) Year (AF/MG) Year (AF/MG)	
		I have data to support the above surface water use reductions due to the use of groundwater. YES NO	
		stand that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 1011 is in the future.	_
l de	eclare	e that the information in this report is true to the best of my knowledge and belief.	
DA	TE:_	3-14-05,20 at 0106 Cine on Rel Red Bloff, California 460	80
SIC	TAN	TURE: Collection	
PR	INTE	ED NAME: Steven Coly 725	
-		(first name) (middle initial) (last name)	
CO	MPA	ANY NAME:	
		If there is insufficient space for your answers, please use the space provided below.	
ITE	M	CONTINUATION	
			
			
_			
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA	
		There are two principal types of surface water rights in California. They are riparian and appropriative rights.	

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

Mater quality and wastewater reclamation

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

\$008423%\$%2001

_____ (af/mg)

____ (af/mg) yr_____

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2002.
*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record:

NANCY LEE COLLINS

1999, 2000, 2001

		NANG 2010	Y CONTACT OR CY LEE CO BLIVE OA BLUFF, C	OLLINS .K RD		ORTING:				CONTAI FOR ONLII	OT PHON NE REPO	RTING AT	16)572-074	0	
		RED	BLUFF, C	A 90000	•					www.wat	_	_			
										PASSWOR					
Soui	rce Name	: R[2047 MAIN	DRAIN C	ANAL										
	utary To:	CO	TTONWOOI	CREEK											
Cou	•		nama	4.041 4	00 7071	D001/ 14D				Year of F		1973			
Dive	rsion Wit	nin: NV	/1/4 of NW1/	4 Section :	32, 12/N, I	RUBW, MB	&M			Parcel Nu	imber:				
A.	<u>Water is </u>	used unde	e <u>r</u> : Riparian	claim		Pre	1914 right			Other (e	xplain);	bara	214-10		
В.	Year of fi	rst use (P	lease provid	e if missin	g above)	1973					\$0.		(g-1)		
C.	Amount o	<u>f Use</u> – E	nter the amo	ount (or the	approxim	ate amour	nt) of water	used eac	h month.		*	***	i Maria (g)	-	
			Amount	below are	e: Ga	allons <u></u>	/	Acre-feet_		Other					-
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annuai]
	1999						1								
	2000						1.				'				
	2001						,	*							
D.	<u> </u>	of Use - S	pecify numb	er of acres	s irrigated.	stock water	ered perso	ns served	l. etc.	_					-
										Commence of the Commence of th		:			
									_						
			d of Diversio						r nrevious	statement	was filed	(New pu	ımp, enlaro	ed diversion	 1
	dam, loca	ation of div	ersion, etc.)	i										,	
						3.191								<u>-</u>	
F.	Please a	nswer only	those ques	tions belo	w which ar	e applicab	le to your p	oroject.							
	1. Con a.	servation Are your		ng water o	onservation	on efforts?	YES 💞	NO				,	ر السمار ال	1.7	
		Describe	any water o	onservatio	on efforts v	ou have in	itiated:		+ 1111 	15	3 <u>/</u>	LAWA	J Je	rivice	ev.
			150 K	, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		* · · · · · · · · · · · · · · · · · · ·		- if '	-						
	b.	If credit to	oward benet under sectio	icial use o n 1011 of t	f water un the Water	der claime Code, plea	d pre 1914 ise show th	appropria ne amount	itive wate s of wate	r right for w	rater not u d:	ised due to	o a conser	vation effort	is
		Reductio	ns in Divers	ons:											
		væ			(af/ma)	vr			/af/m	a) vr			(af/r	ma)	

Reductions in consumptive use:

_____ (af/mg) yr____

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ___

	wa	iter quality and wastewater reclamation		
	a.	Are you now or have you been using reclai a degree which unreasonably affects such	imed water from a wastewater treatment facility, desawater for other beneficial uses? YES NO	alination facility or water polluted by waste to
	b.	If credit toward use under a claimed pre 19 polluted water in lieu of appropriated water and amounts of reclaimed water used:	014 appropriative water right through substitution of re is claimed under section 1010 of the Water Code, pl	eclaimed water, desalinated water or lease show amounts of reduced diversions
		yr (af/mg) y	r (af/mg) yr	(af/mg)
		I have data to support the above surface w	rr (af/mg) yr rater use reductions due to wastewater reclamation.	YES NO
	Cor	njunctive use of surface water and groundwa	ter	
	a.	Are you now using groundwater in lieu of so	surface water? YES NO .	
				
	b.		914 appropriative right through substitution of ground Code, please show the amounts of groundwater use	
		vr. (afima) v	r (afima) vr	(af/mg)
		I have data to support the above surface w	rr (af/mg) yr rater use reductions due to conjunctive use efforts. Y	ES NO
			t the water savings claimed in "F." above if credit und	ier Water Code sections 1010 and 1011 is
S	ougn	it in the future.		
I	decla	are that the information in this report is true to	o the best of my knowledge and belief.	
г				
	ATE	<u> 5 - 21</u> , 20 <u>02</u>	at	, California
		:: 5 - 2 / 20 0 2	at Colon	, California
S	ign/	ATURE:	Coll	, California
S	ign/		Coll	, California
S	iIGN/ PRINT	ATURE: TED NAME: (first name)	(middle init.)	(last name)
S	iIGN/ PRINT	TED NAME: (first name)	Collins	(last name)
S	iIGN/ PRINT	TED NAME: (first name)	(middle init.)	(last name)
S	iIGN/ PRINT	TED NAME: (first name)	(middle init.)	(last name)
S	iiGN/ PRINT	TED NAME: (first name) PANY NAME: If there is insufficient	(middle init.)	(last name)
S	iiGN/ PRINT	TED NAME: (first name) PANY NAME: If there is insufficient	(middle init.)	(last name) vided below.
S	iiGN/ PRINT	ATURE: TED NAME: (first name) PANY NAME: If there is insufficient CONTINUATION	(middle init.) Int space for your answers, please use the space pro	(last name) vided below.
S	iiGN/ PRINT	ATURE: TED NAME: (first name) PANY NAME: If there is insufficient CONTINUATION About 1	(middle init.) Int space for your answers, please use the space pro	(last name) vided below.
S	IGN/ PRINT	ATURE: TED NAME: (first name) PANY NAME: If there is insufficient CONTINUATION About 1	(middle init.) Int space for your answers, please use the space pro	(last name) vided below.
S	IGN/ PRINT	ATURE: TED NAME: (first name) PANY NAME: If there is insufficient CONTINUATION About 1	(middle init.) Int space for your answers, please use the space pro	(last name) vided below.

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"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.

OWNER OF RECORD: NANCY LEE COLLINS, SAMUEL S COLLINS

	20106		OLLINS OAK ROA CA 9608	_							STATE	ment i	NO: SO	08423	
Α.	TRIBUT	TARY TO TEHI SION		COMMOO	O CREE	K	27N, RE e 1914 ri	BW, MB&	ъм. ; С	Other (ex	(916) YEAR	-	0740 RST US	k: SE: 1973	
В.	Year of firs	<u>tuse</u> (F	Please pr	ovide if	missing	above)	· .								
C.	Amount of which water			amount (of water	used ea	ach mont	h. If mo	nthly and	d annual	use are	not kno	own, che	ck the mo	nths i
	A	mounts	below ar	e: 🗅	Gallons		☐ Acre-	-feet	- (0	other) _					
	YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT	OCT.	NOV.	DEC	TOTAL ANNUAL	
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	1994						1		- '-		<u></u>			<u> </u>	
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D.	Purpose of Irrigation Other (spec			acres	; Stockv	vatering	l		;			SAC	96 July 05 '	STATE WAT	
Ξ.	Changes in													iled. (New	
	pump, enla	urged div	rersion d	am, loca	tion of d	liversion	1, etc.)	Co	عمله	201	M			S PICS	
₹.	If part of th or polluted	e water l	listed in	Part C c	onsists o						\mathbf{O}		===	Bof reclair	med
	I declare und	5-12	y of perju	ry that the	informa	tion in th	ils report I	3-h	the best of	of my kno	wledge a	nd belief.		, Cal	ifornia
	SIGNATUR PRINTED I		A	Su.	ر ا	* >	STA.	<u> </u>	<u> XII</u>	≥ /	Call	/A18			
		•	·· · · · · · · · · · · · · · · · · · ·	(FIRST N	AME)		<u> </u>	(M. NAME)			<u> </u>	(LAST	NAME)		
	COMPANY	NAME:	-						- 						

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

ITEM	CONTINUATION
E.	Not much use-family moving to other locations Locals growing Order so use is restricted.
	Locals growing Older so use is restricted
	33
	·

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

*** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *** STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

OWNER NANCY 20106	LEE CO	O: S008 CORD: N OLLINS OAK ROA CA 9608	AD AD	LEE COI	LINS						SACRAMENTO	1995 APR -3 PM 3:	od A. J. Jan Johnson
TRIBU COUNT DIVER	TARY TO Y: TEH SION	2047 N O: COTT AMA W% OF N	ONWOOI	CREEK		7N, R8W	I, MDB8	м.	3	(916) 5 TEAR O	ONE NUM 572-074 F FIRST	BER: 0 USE:	
(If any o address	f the abochanges	occur o	during th	e comin	g year.)					this offic	_	•	20-/ or
A. Wat	er is use										plain) 🔼	000cm	2 10 E
		use (Pl										***	
		<u>lse</u> - Ent nonths in					n month.	. If mon	thly and	annual i	use are n	ot know	n, ery Small
Amou	nts belo	w are:	A Gal	lons		Acre-feet	1						
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUAL
1992	-O-	-6	-Ciri	450	450	450	45	450	950	95°0	-6-	.	£1000)
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1994	16	il	81	1.0	l,	l u	11	1,	11	()	t e	/1	ŝ.e
Irrig	ation	Use - Sp		acres	Stocky	vatering			persons :	Domesti	etc. c <u>2</u> +c	10 6	eq lo

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes is Method of Diversion - Describe any changes in your project since your previous statement was filed. New pump, enlarged diversion dam, location of diversion, etc.) NONE F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. SIGNATURE: PRINTED NAME: COMPANY NAME: _ **GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA** There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

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WR 40-1 (1/95)

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

statement no. <u>5008</u>	423		
OVERSION SITE: OWNER'S NAME ///	Way Lee	Collins	
PARCEL NO. 019-	(PIRST) 140-20-/	(MIDDLE)	(LAST)
LACE OF USE: OWNER'S NAME			
	(FIRST)	(MIDDLE)	(LAST)
1. PARCEL NO			
2. PARCEL NO			·
3. PARCEL NO			
ERSON OR FIRM TO REC	EIVE ALL CO	RESPONDENCE AN	ND SUPPLEMENTAL
TATEMENTS:			
OWNER/LESSEE/AGE	NT/OTHER /	ANCY Lee	Collins
NAME		1	
(FIRST)			
(11101)		(MIDDLE)	(Last)
MAILING ADDRESS	20106	(MIDDLE)	
	20106 Red Bu		<u>Pel</u>
MAILING ADDRESS	Red Blu	Live Date To	
	Red Blu	Live Date To	rel F 96088
MAILING ADDRESS TELEPHONE NO. (=	Red Bu (CITY) 316) \$2	11- 096 6 11- Cali	rel F 96088
MAILING ADDRESS TELEPHONE NO. (=	Red Bu (CITY) 316) \$2	11- 096 6 11- Cali	rc(f 96080
MAILING ADDRESS TELEPHONE NO. (Red Bu (CITY) (CITY) (S2) VERSION LOCA	1100 096 6 6 100 1100 1100 1100 1100 110	F 96080 ATE) (ZIP)
MAILING ADDRESS TELEPHONE NO. (THERS USING ABOVE DITERS USING ABOVE	CCITY) (CITY) (C	11- 096 6 11- Cali	rel F 96088
MAILING ADDRESS TELEPHONE NO. (CCITY) (CITY) (C	1100 096 6 6 100 1100 1100 1100 1100 110	F 96080 ATE) (ZIP)
MAILING ADDRESS TELEPHONE NO. (THERS USING ABOVE DITERS USING ABOVE	CCITY) (CITY) (CITY)	College (STION:	LAST)
MAILING ADDRESS TELEPHONE NO. (CCITY) (CITY) (C	1100 096 6 6 100 1100 1100 1100 1100 110	(LAST)
MAILING ADDRESS TELEPHONE NO. (THERS USING ABOVE DITERS 1. NAME MAILING ADDRESS TELEPHONE NO.	CCITY) (CITY) (CITY)	College (STION:	(LAST)
MAILING ADDRESS TELEPHONE NO. (CCITY) (CITY) VERSION LOCA ST) SS (CITY) ()	(STA) (MIDDLE)	(LAST) (ZIP) (ZIP)
MAILING ADDRESS TELEPHONE NO. (CCITY) VERSION LOCA ST) SS (CITY) ()	College (STION:	LAST)
MAILING ADDRESS TELEPHONE NO. (CCITY) VERSION LOCA ST) SS (CITY) ()	(STA) (MIDDLE)	(LAST) (ZIP) (ZIP)
MAILING ADDRESS TELEPHONE NO. (CCITY) VERSION LOCA ST) SS (CITY) ()	(STA) (MIDDLE)	(LAST) (LAST)

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

STATEMENT OF WATER DIVERSION AND USE \$123

This statement should be typewritten or legibly written in ink.

A. Name of person diverting water Ali Tr.C 11 + MACO	unot 6. JACOBS
Address F.C Box 331 Too BLUFF CA.	96080
B. Name of body of water at point of diversion MAPLE CREE	-1-
Tributary to South tock of Colfen word Cit	rock
C. Place of diversion WW 1/4 NW 1/4 Section 32, Township 27	Range Sui MD
TEHANA County, or locate it on sketch of section grid o	
lines or prominent local landmarks.	
D. Name of works-1/10 BON YOLLY BOLLY Tout	a lo
E. Capacity of diversion works 116:43:6: 2 6 2 CF	mallone nor mine
Capacity of storage reservoir 20 000 EALLONS	gallons
State quantity of water used each month in gallons or acre-feet	
Year Jan. Feb. Mar. Apr. May June July Aug. Sep	t. Oct. Nov. Dec. An
ARIET + PROGRESSING 13 CAS IN Out to 20	
Maximum annual water use in recent years	gallons
Maximum annual water use in recent years Minimum annual water use in recent years	gallons acre-feet gallons
•	acre-feet
Minimum annual water use in recent years Type of diversion facility: gravity, pump Method of measurement: weir, flume, electric power meter	ecre-feet gallons acre-feet , water meter, estimate
Minimum annual water use in recent years Type of diversion facility: gravity, pump Micthod of measurement: weir, flume, electric power meter F. Purpose of use (what water is being used for)	acre-feet gallons acre-feet , water meter, estimate
Minimum annual water use in recent years Type of diversion facility: gravity, pump Method of measurement: weir, flume , electric power meter F. Purpose of use (what water is being used for) - 4.500 - 6.5	acre-feet gallons acre-feet , water meter, estimate_ /ere
Minimum annual water use in recent years Type of diversion facility: gravity, pump Method of measurement: weir, flume, electric power meter F. Purpose of use (what water is being used for)	acre-feet gallons acre-feet , water meter, estimate_ /ere
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Minimum annual water use in recent years Type of diversion facility: gravity, pump Method of measurement: weir, flume , electric power meter F. Purpose of use (what water is being used for) MEGOLULUS SWADE C. General description or location of place of use (use sketch of section	acre-feet gallons acre-feet , water meter, estimate /e.e. / F.C. 29 grid on reverse side if you de
Minimum annual water use in recent years Type of diversion facility: gravity, pump Method of measurement: weir., flume , electric power meter F. Purpose of use (what water is being used for) Method of Measurement: weir., flume , electric power meter F. Purpose of use (what water is being used for) Method of Measurement: Weir., flume , electric power meter C. General description or location of place of use (use sketch of section 11. Year of first use as nearly as known 1973 I. Name of person filing statement	acre-feet gallons acre-feet , water meter, estimate /e.e. / F.C. 29 grid on reverse side if you de
Minimum annual water use in recent years Type of diversion facility: gravity, pump Method of measurement: weir, flume , electric power meter F. Purpose of use (what water is being used for) - 4.00 - 4.0	acre-feet gallons acre-feet , water meter, estimate SW4_SC_29 grid on reverse side if you de
Type of diversion facility: gravity, pump	acre-feet gallons acre-feet water meter
Minimum annual water use in recent years Type of diversion facility: gravity, pump Method of measurement: weir, flume , electric power meter F. Purpose of use (what water is being used for) Land Sk SW 4 5F C. General description or location of place of use (use sketch of section II. Year of first use as nearly as known 1973 I. Name of person filing statement Malloc Management Aco & Position 1970 Organization Aco & Position 1980 Organization 1980 Organizat	acre-feet gallons acre-feet water meter
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